

L Number	Hits	Search Text	DB	Time stamp
-	4831	operational WITH frequency WITH amplifier	USPAT	2004/10/28 13:49
-	2802	(operating WITH frequency WITH amplifier)	USPAT	2004/10/28 13:51
-	832	(operating WITH frequency WITH amplifier) AND current WITH control	USPAT	2004/10/28 13:52
-	409	(operating WITH frequency WITH amplifier) AND current WITH control WITH amplifier	USPAT	2004/10/28 13:53
-	1000	current SAME control SAME operating SAME frequency SAME amplifier	USPAT	2004/10/28 13:54
-	285	current WITH control SAME operating SAME frequency WITH amplifier	USPAT	2004/10/28 13:54
-	124	current WITH control WITH operating SAME frequency WITH amplifier	USPAT	2004/10/28 13:54
-	81	current WITH control WITH operating WITH frequency WITH amplifier	USPAT	2004/10/28 14:10
-	9	current WITH control WITH operating WITH frequency WITH amplifier WITH bias	USPAT	2004/10/28 14:02
-	1	current WITH control WITH operating WITH frequency WITH amplifier WITH bias AND antenna	USPAT	2004/10/28 14:05
-	0	current WITH control WITH operating WITH frequency WITH amplifier WITH bias AND antennas	USPAT	2004/10/28 14:05
-	1	current WITH control WITH operating WITH frequency WITH amplifier WITH bias AND antenna	USPAT	2004/10/28 14:05
-	1	ideal WITH current WITH control WITH operating WITH frequency WITH amplifier	USPAT	2004/10/28 14:09
-	0	adc WITH current WITH control WITH operating WITH frequency WITH amplifier	USPAT	2004/10/28 14:09
-	0	adc SAME current WITH control WITH operating WITH frequency WITH amplifier	USPAT	2004/10/28 14:10
-	8	converter SAME current WITH control WITH operating WITH frequency WITH amplifier	USPAT	2004/10/28 14:12
-	24	converter SAME current WITH control WITH operational WITH frequency WITH amplifier	USPAT	2004/10/28 14:15
-	5	varying SAME current WITH control WITH operational WITH frequency WITH amplifier	USPAT	2004/10/28 14:17
-	0	varying SAME current WITH control WITH operational WITH frequencies WITH amplifier	USPAT	2004/10/28 14:17
-	9	varying SAME current SAME control SAME operational SAME frequencies SAME amplifier	USPAT	2004/10/28 14:19
-	0	varying SAME current SAME control SAME operational NEAR frequencies SAME amplifier	USPAT	2004/10/28 14:19
-	2	varying SAME current SAME control SAME operational NEAR frequency SAME amplifier	USPAT	2004/10/28 14:20
-	8	current SAME control SAME operational NEAR frequency SAME amplifier	USPAT	2004/10/28 14:22
-	3	current SAME ideal SAME operational NEAR frequency SAME amplifier	USPAT	2004/10/28 14:23
-	8	current SAME ideal SAME operating NEAR frequency SAME amplifier	USPAT	2004/10/28 14:26
-	0	current SAME control SAME varying SAME amplifier SAME operate SAME operational SAME frequency	USPAT	2004/10/28 14:33
-	0	current SAME control SAME amplifier SAME operate SAME operational SAME frequency	USPAT	2004/10/28 14:33
-	0	current SAME control SAME amplifier SAME operate SAME frequency	USPAT	2004/10/28 14:33
-	4	SHINOMIYA NEAR YOSHITAKA	USPAT	2004/10/28 15:00

-	6	"6259901"	USPAT	2004/10/28 15:03
-	0	"6259901" AND switching WITH current	USPAT	2004/10/28 15:03
-	2	"6259901" AND switching	USPAT	2004/10/28 15:04
-	0	"6259901" AND (adc WITH current WITH control WITH operating WITH frequency WITH amplifier)	USPAT	2004/10/28 15:09
-	6	"6259901"	USPAT	2004/10/28 15:09